Set Name side by side	Hit Count	Set Name result set	
DB=U	SPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L1</u>	dupire-marc\$.in. or michel-jacques\$.in.	32	<u>L1</u>
<u>L2</u>	(polypropylene or propylene) and L1	8	<u>L2</u>
<u>L3</u>	(dispersion or polydispersity or molecular weight distribution) and L2	1	<u>L3</u>

END OF SEARCH HISTORY

Generate Collection

Print

Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 6331265 B1

L3: Entry 1 of 1

File: USPT

Dec 18, 2001

US-PAT-NO: 6331265

DOCUMENT-IDENTIFIER: US 6331265 B1

TITLE: Reinforced polymers

DATE-ISSUED: December 18, 2001

INVENTOR-INFORMATION:

Dupire; Marc

NAME

CITY

STATE

ZIP CODE

COUNTRY

Mons Michel; Jacques Seneffe

BE

 $\text{US-CL-CURRENT: } \underline{264/289.3}; \ \underline{264/119}, \ \underline{264/120}, \ \underline{264/280}, \ \underline{264/288.4}, \ \underline{264/319}, \ \underline{264/340}$

Generate Collection

Print

Term	Documents
DISPERSION.DWPI,TDBD,EPAB,JPAB,USPT.	353395
DISPERSIONS.DWPI,TDBD,EPAB,JPAB,USPT.	62399
POLYDISPERSITY.DWPI,TDBD,EPAB,JPAB,USPT.	5384
POLYDISPERSITIES.DWPI,TDBD,EPAB,JPAB,USPT.	517
POLYDISPERSITYS	0
MOLECULAR.DWPI,TDBD,EPAB,JPAB,USPT.	557970
MOLECULARS.DWPI,TDBD,EPAB,JPAB,USPT.	235
WEIGHT.DWPI,TDBD,EPAB,JPAB,USPT.	1603583
WT.DWPI,TDBD,EPAB,JPAB,USPT.	597766
DISTRIBUTION.DWPI,TDBD,EPAB,JPAB,USPT.	742866
DISTRIBUTIONS.DWPI,TDBD,EPAB,JPAB,USPT.	43906
((DISPERSION OR POLYDISPERSITY OR MOLECULAR	
WEIGHT DISTRIBUTION) AND	1
L2).USPT,JPAB,EPAB,DWPI,TDBD	

There are more results than shown above. Click here to view the entire set.

Set Name side by side	- 	Hit Count	Set Name result set
DB=U	SPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L1</u>	melt dispersion index or polydispersity or poly dispersity or molecular weight distribution	23673	<u>L1</u>
<u>L2</u>	molecular weight distribution breadth or "Mz/Mn" or ("z" average molecular with number average molecular)	279	<u>L2</u>
<u>L3</u>	molecular weight distribution breadth or "Mz/Mn" or ("z" average molecular same number average molecular)	352	<u>L3</u>
<u>L4</u>	11 and L3	247	<u>L4</u>
<u>L5</u>	(polypropylene or poly propylene propylene with polymer or propylene with copolymer) and L4	152	<u>L5</u>
<u>L6</u>	(multimodal or multi modal or bimodal or bi modal or \$modal) and L5	39	<u>L6</u>

END OF SEARCH HISTORY

WEST

Generate Collection

Print

Search Results - Record(s) 1 through 10 of 39 returned.

1. Document ID: US 6300258 B1

L6: Entry 1 of 39

File: USPT

Oct 9, 2001

US-PAT-NO: 6300258

DOCUMENT-IDENTIFIER: US 6300258 B1

TITLE: Nonwovens treated with surfactants having high polydispersities

DATE-ISSUED: October 9, 2001

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Stano; Dana Elizabeth

Lilburn

GΑ

Quincy, III; Roger Bradshaw

Cumming

GA

US-CL-CURRENT: 442/118

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image

2. Document ID: US 6031055 A

L6: Entry 2 of 39

File: USPT

Feb 29, 2000

US-PAT-NO: 6031055

DOCUMENT-IDENTIFIER: US 6031055 A

TITLE: Olefin polymerization using aluminoxane/chromium catalysts

DATE-ISSUED: February 29, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Auburn; Pamela R.

Kingwood

TX

Beach; David L.

Kingwood

TX

US-CL-CURRENT: <u>526/127</u>; <u>526/129</u>, <u>526/156</u>, <u>526/160</u>, <u>526/165</u>, <u>526/86</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw Desc Image

3. Document ID: US 6017665 A

L6: Entry 3 of 39

File: USPT

Jan 25, 2000

US-PAT-NO: 6017665

DOCUMENT-IDENTIFIER: US 6017665 A

TITLE: Charge generation layers and charge transport layers and organic photoconductive imaging receptors containing the same, and method for preparing the same

DATE-ISSUED: January 25, 2000

INVENTOR-INFORMATION:

NAME CITY

STATE ZIP CODE COUNTRY

Grune; Guerry L.

Virginia Beach

VA

Harris; Richard R.

Virginia Beach

VA

US-CL-CURRENT: 430/58.2; 252/501.1, 430/135, 430/56

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw Desc Image

4. Document ID: US 5401427 A

L6: Entry 4 of 39

File: USPT

Mar 28, 1995

US-PAT-NO: 5401427

DOCUMENT-IDENTIFIER: US 5401427 A

TITLE: Viscosity index improver

DATE-ISSUED: March 28, 1995

INVENTOR-INFORMATION:

NAME

CTTY

STATE

ZIP CODE

COUNTRY

Chung; David Y.

Struglinski; Mark J.

Edison

Ντ NJ

Bridgewater

US-CL-CURRENT: 508/241; 508/507, 525/227, 525/284, 525/285, 525/293, 525/296, 525/300, $\frac{525}{301}$, $\frac{525}{302}$, $\frac{525}{306}$, $\frac{525}{306}$, $\frac{525}{307}$, $\frac{525}{308}$, $\frac{525}{309}$, $\frac{525}{312}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KVMC Draim Desc Image

5. Document ID: US 5348673 A

L6: Entry 5 of 39

File: USPT

Sep 20, 1994

US-PAT-NO: 5348673

DOCUMENT-IDENTIFIER: US 5348673 A

TITLE: Multifunctional viscosity index improver derived from amido-amine and degraded ethylene copolymer exhibiting improved low temperature viscometric properties

DATE-ISSUED: September 20, 1994

INVENTOR - INFORMATION:

NAME

CITY

STATE ZIP CODE COUNTRY

Chung; David Y.

Edison

NJ

Gutierrez; Antonio Struglinski; Mark J. Mercerville Bridgewater NJ

US-CL-CURRENT: <u>508/236</u>; <u>585/10</u>, 585/12

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWAC Draw Desc Image

6. Document ID: US 5312556 A

L6: Entry 6 of 39

File: USPT

May 17, 1994

US-PAT-NO: 5312556

DOCUMENT-IDENTIFIER: US 5312556 A

TITLE: Multifunctional viscosity index improver derived from polyamine containing one primary amine group and at least one tertiary amine group and degraded ethylene copolymer

DATE-ISSUED: May 17, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Chung; David Y.

Edison

ŊJ

Struglinski; Mark J.

Bridgewater

NJ

US-CL-CURRENT: $\underline{508}/\underline{241}$; $\underline{508}/\underline{248}$, $\underline{508}/\underline{507}$, $\underline{525}/\underline{285}$, $\underline{525}/\underline{301}$, $\underline{525}/\underline{327.6}$, $\underline{525}/\underline{329.9}$, $\underline{525}/\underline{329.9}$, $\underline{525}/\underline{320.1}$, $\underline{525}/\underline{64}$, $\underline{525}/\underline{66}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC | Drami Desc | Image |

7. Document ID: US 5290868 A

L6: Entry 7 of 39

File: USPT

Mar 1, 1994

US-PAT-NO: 5290868

DOCUMENT-IDENTIFIER: US 5290868 A

TITLE: Multifunctional viscosity index improver derived from polyamine containing one primary amine group and at least one secondary amine group and degraded ethylene copolymer

DATE-ISSUED: March 1, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Chung; David Y.

Edison

NJ

Gutierrez; Antonio

Mercerville

NJ

Struglinski; Mark J.

Bridgewater

NJ

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWIC Draw Desc Image

8. Document ID: US 5290461 A

L6: Entry 8 of 39

File: USPT

Mar 1, 1994

US-PAT-NO: 5290461

DOCUMENT-IDENTIFIER: US 5290461 A

TITLE: Multifunctional viscosity index improver derived from amido-amine and degraded ethylene copolymer exhibiting improved low temperature viscometric properties (PT-768)

DATE-ISSUED: March 1, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE COUNTRY

Chung; David Y.

Edison

NJ

Gutierrez; Antonio

Mercerville

Struglinski; Mark J.

Bridgewater

NJ NJ

US-CL-CURRENT: $\underline{508}/\underline{241}; \ \underline{508}/\underline{232}, \ \underline{525}/\underline{300}, \ \underline{525}/\underline{301}, \ \underline{585}/\underline{10}, \ \underline{585}/\underline{12}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KAMC Draw Desc Image

9. Document ID: US 5281679 A

L6: Entry 9 of 39

File: USPT

Jan 25, 1994

US-PAT-NO: 5281679

DOCUMENT-IDENTIFIER: US 5281679 A

TITLE: Catalyst and method of broadening polymer molecular weight distribution and increasing polymer tensile impact strength and products made thereof

DATE-ISSUED: January 25, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Jejelowo; Moses O.

Kingwood

TX TX

Bamberger; Robert L. Crosby

US-CL-CURRENT: 526/114; 502/113, 502/152, 526/113, 526/118, 526/119, 526/127, 526/160, <u>526/348.6</u>, <u>526/352</u>, <u>526/943</u>

Full Title Citation Front Review Classification Date Reference Sequences Affachments

KWMC | Draw Desc | Image |

10. Document ID: US 5262075 A

L6: Entry 10 of 39

File: USPT

Nov 16, 1993

US-PAT-NO: 5262075

DOCUMENT-IDENTIFIER: US 5262075 A

TITLE: Multifunctional viscosity index improver exhibitng improved low temperature viscometric properties

DATE-ISSUED: November 16, 1993

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE COUNTRY

Chung; David Y.

Edison

NJ NJ

Johnston; John E. Struglinski; Mark J. Westfield Bridgewater

ŊJ

US-CL-CURRENT: 508/239; 508/241, 508/454, 508/455, 525/285, 525/291, 525/298, 525/300, 525/301, $525/30\overline{3}$, 525/327.6, 525/327.7, 525/329.5, $\overline{525}/329.6$, $\overline{525}/329.9$, $\overline{525}/330.1$, <u>525/64</u>, <u>525/66</u>

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |

KWAC Draw Desc Image

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Term	Documents
MULTIMODAL.DWPI,TDBD,EPAB,JPAB,USPT.	1472
MULTIMODALS	0
MULTI.DWPI,TDBD,EPAB,JPAB,USPT.	650801
MULTIS.DWPI,TDBD,EPAB,JPAB,USPT.	40
MODAL.DWPI,TDBD,EPAB,JPAB,USPT.	6106
MODALS.DWPI,TDBD,EPAB,JPAB,USPT.	31
BIMODAL.DWPI,TDBD,EPAB,JPAB,USPT.	4951
BIMODALS	0
BI.DWPI,TDBD,EPAB,JPAB,USPT.	151284
BIS.DWPI,TDBD,EPAB,JPAB,USPT.	220028
\$MODAL	0
((MULTIMODAL OR MULTI MODAL OR BIMODAL OR BI MODAL OR \$MODAL) AND L5).USPT,JPAB,EPAB,DWPI,TDBD.	39

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Search Results - Record(s) 11 through 20 of 39 returned.

11. Document ID: US 5252238 A

L6: Entry 11 of 39

File: USPT

Oct 12, 1993

US-PAT-NO: 5252238

DOCUMENT-IDENTIFIER: US 5252238 A

TITLE: Multifunctional viscosity index improver derived from amido-amine exhibiting

improved low temperature viscometric properties

DATE-ISSUED: October 12, 1993

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Chung; David Y. Edison NJ
Gutierrez; Antonio Mercerville NJ
Johnston; John E. Westfield NJ
Struglinski; Mark J. Bridgewater NJ
Lundberg; Robert D. Bridgewater NJ

 $\text{US-CL-CURRENT: } \underline{508}/\underline{291}; \ \underline{508}/\underline{241}, \ \underline{508}/\underline{289}, \ \underline{508}/\underline{476}, \ \underline{525}/\underline{301}, \ \underline{525}/\underline{375}, \ \underline{525}/\underline{382}, \ \underline{525}/\underline{386}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

RAMC | Draw Desc | Image

12. Document ID: US 5244590 A

L6: Entry 12 of 39

File: USPT

Sep 14, 1993

US-PAT-NO: 5244590

DOCUMENT-IDENTIFIER: US 5244590 A

TITLE: Viscosity index improver

DATE-ISSUED: September 14, 1993

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Chung; David Y. Edison NJ Struglinski; Mark J. Bridgewater NJ

US-CL-CURRENT: 508/591; 508/312, 525/333.8, 526/318.6, 528/502F

Full Title Citation Front Review Classification Date Reference Sequences Attachments MMC Draw Desc Image

13. Document ID: US 5210146 A

L6: Entry 13 of 39 File: USPT

May 11, 1993

US-PAT-NO: 5210146

DOCUMENT-IDENTIFIER: US 5210146 A

TITLE: Multifunctional viscosity index improver derived from polyamine containing one primary amino group and at least one secondary amino group exhibiting improved low temperature viscometric properties

DATE-ISSUED: May 11, 1993

INVENTOR - INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Gutierrez; Antonio Mercerville NJ Chung; David Y. Edison NJ

 $\begin{array}{l} \text{US-CL-CURRENT: } 525/301; \ 508/241, \ 508/289, \ 508/291, \ 508/292, \ 508/293, \ 508/454, \ 525/285, \\ \underline{525/289}, \ \underline{525/322}, \ \underline{525/323}, \ \underline{525/324}, \ \underline{525/327.6}, \ \underline{525/331.7}, \ \underline{525/332.1}, \ \underline{525/379}, \ \underline{525/52} \\ \end{array}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

14. Document ID: US 5180751 A

L6: Entry 14 of 39 File: USPT Jan 19, 1993

US-PAT-NO: 5180751

DOCUMENT-IDENTIFIER: US 5180751 A

TITLE: Polypropylene foam sheets

DATE-ISSUED: January 19, 1993

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Park; John J. Neenah WI
Katz; Leon Stamford CT
Gaylord; Norman G. New Providence NJ

US-CL-CURRENT: $\underline{521}/\underline{51}$; $\underline{264}/\underline{45.1}$, $\underline{264}/\underline{45.5}$, $\underline{264}/\underline{51}$, $\underline{264}/\underline{53}$, $\underline{264}/\underline{54}$, $\underline{521}/\underline{134}$, $\underline{521}/\underline{142}$, $\underline{521}/\underline{144}$, $\underline{521}/\underline{79}$

Full Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Affachments | KMIC | Draw Desc | Image |

☐ 15. Document ID: US 5177147 A

L6: Entry 15 of 39 File: USPT Jan 5, 1993

US-PAT-NO: 5177147

DOCUMENT-IDENTIFIER: US 5177147 A

TITLE: Elastomer-plastic blends

DATE-ISSUED: January 5, 1993

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Spenadel; Lawrence Westfield NJ Grosser; Joel H. Perth Amboy NJ Dwyer; Stephen M. Howell NJ $\text{US-CL-CURRENT: } \underline{525/88}; \ \underline{525/133}, \ \underline{525/155}, \ \underline{525/166}, \ \underline{525/179}, \ \underline{525/193}, \ \underline{525/211}, \ \underline{525/222},$ 525/227, 525/239, 525/240, 525/86, 525/93

Full Title Citation Front Review Classification Date Reference Sequences Attachments KWIC Draw Desc Image

16. Document ID: US 5167848 A

L6: Entry 16 of 39

File: USPT

Dec 1, 1992

US-PAT-NO: 5167848

DOCUMENT-IDENTIFIER: US 5167848 A

TITLE: Grafted viscosity index improver

DATE-ISSUED: December 1, 1992

INVENTOR - INFORMATION:

STATE ZIP CODE CITY COUNTRY NAME

NJ Chung; David Y. Edison Struglinski; Mark J. Bridgewater NJ Johnston; John E. Westfield NJ

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{508/293; } \underline{508/241}, \underline{508/291}, \underline{508/452}, \underline{508/454}, \underline{525/285}, \underline{525/291}, \underline{525/298}, \\ \underline{525/300}, \underline{525/301}, \underline{525/303}, \underline{525/327.6}, \underline{525/327.7}, \underline{525/329.5}, \underline{525/329.6}, \underline{525/329.6}, \underline{525/329.9}, \\ \underline{525/330.1}, \underline{525/64}, \underline{525/66} \end{array}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

17. Document ID: US 5149579 A

L6: Entry 17 of 39 File: USPT Sep 22, 1992

US-PAT-NO: 5149579

DOCUMENT-IDENTIFIER: US 5149579 A

TITLE: Polypropylene foam sheets

DATE-ISSUED: September 22, 1992

INVENTOR-INFORMATION:

CITY STATE ZIP CODE COUNTRY NAME

Park: John J. Neenah WI Katz; Leon Stamford CTGaylord; Norman G. New Providence NJ

US-CL-CURRENT: 428/213; 428/316.6, 428/317.1, 428/319.3, 428/319.7, 521/142, 521/143, 521/144, 521/79

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWMC Draw Desc Image

18. Document ID: US 5118433 A

L6: Entry 18 of 39 File: USPT Jun 2, 1992

US-PAT-NO: 5118433

DOCUMENT-IDENTIFIER: US 5118433 A

TITLE: Multifunctional viscosity index improver derived from amido-amine and degraded ethylene copolymer exhibiting improved low temperature viscometric properties

DATE-ISSUED: June 2, 1992

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Chung; David Y. Edison NJ
Gutierrez; Antonio Mercerville NJ
Struglinski; Mark J. Bridgewater NJ

US-CL-CURRENT: 508/291; 508/236, 508/241, 508/289, 508/454, 508/459, 525/301, 525/379, 525/382, 525/386, 585/10, 585/12

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

19. Document ID: US 5116881 A

L6: Entry 19 of 39 File: USPT May 26, 1992

US-PAT-NO: 5116881

DOCUMENT-IDENTIFIER: US 5116881 A

TITLE: Polypropylene foam sheets

DATE-ISSUED: May 26, 1992

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Park; John J. Neenah WI
Katz; Leon Stamford CT
Gaylord; Norman G. New Providence NJ

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{521}/\underline{143}; \ \underline{264}/\underline{321}, \ \underline{264}/\underline{45.1}, \ \underline{264}/\underline{45.5}, \ \underline{264}/\underline{51}, \ \underline{264}/\underline{53}, \ \underline{264}/\underline{54}, \ \underline{428}/\underline{316.6}, \\ \underline{428}/\underline{318.8}, \ \underline{521}/\underline{134}, \ \underline{521}/\underline{79} \end{array}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

20. Document ID: US 5112510 A

L6: Entry 20 of 39 File: USPT May 12, 1992

US-PAT-NO: 5112510

DOCUMENT-IDENTIFIER: US 5112510 A

TITLE: Carboxylate polymer and viscosity index improver containing oleaginous

compositions

DATE-ISSUED: May 12, 1992

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Rossi; Albert Warren NJ

US-CL-CURRENT: 508/473; 508/467, 508/468

WEST

Generate Collection

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Search Results - Record(s) 21 through 30 of 39 returned.

21. Document ID: US 5068047 A

L6: Entry 21 of 39

File: USPT

Nov 26, 1991

US-PAT-NO: 5068047

DOCUMENT-IDENTIFIER: US 5068047 A

TITLE: Visosity index improver DATE-ISSUED: November 26, 1991

INVENTOR-INFORMATION:

NAME

CITY

Full Title Citation Front Review Classification Date Reference Sequences Attachments

STATE ZIP CODE

COUNTRY

KAMC Draw Desc Image

Chung; David Y.

Edison

NJ

Struglinski; Mark J.

Bridgewater

NJ

US-CL-CURRENT: 508/239; 508/238, 508/241, 508/454, 508/455, 525/285, 525/301, 525/327.6, 525/329.5, 525/329.6, 525/329.9, 525/330.1, 525/64, 525/66

22. Document ID: US 5053151 AL6: Entry 22 of 39

File: USPT

Oct 1, 1991

US-PAT-NO: 5053151

DOCUMENT-IDENTIFIER: US 5053151 A

TITLE: Multifunctional viscosity index improver derived from amido-amine exhibiting improved low temperature viscometric properties

DATE-ISSUED: October 1, 1991

INVENTOR - INFORMATION:

NAME Chung: David V CITY

STATE ZIP CODE

NJ

NJ

NJ

COUNTRY

Chung; David Y.
Gutierrez; Antonio

Edison Mercery

Gutierrez; Antonio Johnston; John E. Mercerville Westfield

Struglinski; Mark J. Lundberg; Robert D. Bridgewater Bridgewater

r NJ r NJ

US-CL-CURRENT: 508/241; 508/507, 525/301, 525/379, 525/382, 525/386

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |

KWMC Draw Desc Image

23. Document ID: US 5030695 A

L6: Entry 23 of 39

File: USPT

Jul 9, 1991

US-PAT-NO: 5030695

DOCUMENT-IDENTIFIER: US 5030695 A

TITLE: End-capped polymer chains, star and graft copolymers, and process of making same

DATE-ISSUED: July 9, 1991

INVENTOR - INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Cozewith; Charles Westfield NJ
Ju; Shiaw Edison NJ
Verstrate; Gary W. Matawan NJ

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{525/207; } \underline{524/571, } \underline{524/572}, \underline{524/574}, \underline{524/576, } \underline{524/579, } \underline{524/583, } \underline{524/585}, \\ \underline{525/221, } \underline{525/222, } \underline{525/331.7}, \underline{525/331.8}, \underline{525/333.7}, \underline{525/333.9}, \underline{525/344, } \underline{525/354}, \\ \underline{525/356, } \underline{525/386} \end{array}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

24. Document ID: US 5024785 A

L6: Entry 24 of 39 File: USPT Jun 18, 1991

US-PAT-NO: 5024785

DOCUMENT-IDENTIFIER: US 5024785 A

TITLE: Liquid crystal/rigid rodlike polymer modified epoxy/vinyl ester resins

DATE-ISSUED: June 18, 1991

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hefner, Jr.; Robert E. Lake Jackson TX Haynes; Deborah I. Freeport TX

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

25. Document ID: US 5013801 A

L6: Entry 25 of 39 File: USPT May 7, 1991

US-PAT-NO: 5013801

DOCUMENT-IDENTIFIER: US 5013801 A

TITLE: Molecular weight distribution modification in a tubular reactor

DATE-ISSUED: May 7, 1991

INVENTOR - INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Cozewith; Charles Westfield NJ 07090 Ju; Shiaw Edison NJ 08820 Verstrate; Gary W. Matawan NJ 07747

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{526/64}; \ \underline{508/591}, \ \underline{525/197}, \ \underline{525/236}, \ \underline{525/240}, \ \underline{525/52}, \ \underline{525/53}, \ \underline{526/918}, \\ \underline{526/280}, \ \underline{526/348}, \ \underline{526/348.2}, \ \underline{526/66}, \ \underline{526/67}, \ \underline{526/68}, \ \underline{526/72}, \ \underline{526/88}, \ \underline{526/918}, \ \underline{526/922} \\ \end{array}$

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Affachiments | KMC | Draw Desc | Image |

26. Document ID: US 5011891 A

L6: Entry 26 of 39

File: USPT

Apr 30, 1991

US-PAT-NO: 5011891

DOCUMENT-IDENTIFIER: US 5011891 A

TITLE: Elastomer polymer blends

DATE-ISSUED: April 30, 1991

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Spenadel; Lawrence Westfield NJ Grosser; Joel H. Perth Amboy NJ Dwyer; Stephen M. Howell NJ

US-CL-CURRENT: 525/211; 525/132, 525/146, 525/154, 525/177, 525/184, 525/222, 525/227, 525/238, 525/240, 525/88

525/239, 525/240, 525/88

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

27. Document ID: US 4966722 A

L6: Entry 27 of 39

File: USPT

Oct 30, 1990

US-PAT-NO: 4966722

DOCUMENT-IDENTIFIER: US 4966722 A

TITLE: Oil additive compositions exhibiting reduced haze containing polymeric viscosity

index improver

DATE-ISSUED: October 30, 1990

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Smith, Jr.; Marvin F. Aberdeen NJ

US-CL-CURRENT: <u>508/506</u>; <u>508/591</u>, <u>585/12</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

28. Document ID: US 4963279 A

L6: Entry 28 of 39 File: USPT Oct 16, 1990

US-PAT-NO: 4963279

DOCUMENT-IDENTIFIER: US 4963279 A

TITLE: C14-carboxylate polymer and viscosity index improver containing oleaginous

KWC Draw Desc Image

compositions

DATE-ISSUED: October 16, 1990

INVENTOR-INFORMATION:

COUNTRY CITY STATE ZIP CODE

RR Rosental; Celio Rio De Janeiro

Rossi; Albert Warren NJ

US-CL-CURRENT: 508/466; 508/467, 508/468

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image

29. Document ID: US 4959436 A

L6: Entry 29 of 39 File: USPT Sep 25, 1990

US-PAT-NO: 4959436

DOCUMENT-IDENTIFIER: US 4959436 A

TITLE: Narrow MWD alpha-olefin copolymers

DATE-ISSUED: September 25, 1990

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Cozewith; Charles Westfield NJ Ju; Shiaw Edison ΝJ Verstrate; Gary W. Matawan NJ

Full Title Citation Front Review Classification Date Reference Sequences Attachments

 $\text{US-CL-CURRENT: } \underline{526/348}; \ \underline{525/323}, \ \underline{525/331.7}, \ \underline{526/348.2}, \ \underline{526/348.3}, \ \underline{526/348.4}, \ \underline{526/348.4}, \ \underline{526/348.5},$

526/348.6, $526/\overline{348.7}$

30. Document ID: US 4900461 A

L6: Entry 30 of 39 File: USPT Feb 13, 1990

US-PAT-NO: 4900461

DOCUMENT-IDENTIFIER: US 4900461 A

TITLE: Viscosity modifier polymers (E-98)

DATE-ISSUED: February 13, 1990

INVENTOR-INFORMATION:

ZIP CODE COUNTRY NAME CITY STATE

Ver Strate; Gary Atlantic Highlands NJ Bloch; Ricardo Scotch Plains Ντ Struglinski; Mark J. Bridgewater ŊJ Johnston; John E. Westfield ŊJ West; Roger K. Montclair ŊĴ

US-CL-CURRENT: 508/192; 508/291, 508/293, 508/591

WEST

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Search Results - Record(s) 31 through 39 of 39 returned.

31. Document ID: US 4882406 A

L6: Entry 31 of 39

File: USPT

Nov 21, 1989

US-PAT-NO: 4882406

DOCUMENT-IDENTIFIER: US 4882406 A

TITLE: Nodular copolymers formed of alpha-olefin copolymers coupled by non-conjugated

dienes

DATE-ISSUED: November 21, 1989

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Cozewith; Charles

Westfield Edison NJ NJ

Ju; Shiaw Verstrate; Gary W.

Matawan

Full Title Citation Front Review Classification Date Reference Sequences Attachments

NJ

US-CL-CURRENT: $\underline{526}/\underline{336}$; $\underline{525}/\underline{322}$, $\underline{525}/\underline{323}$, $\underline{525}/\underline{324}$, $\underline{526}/\underline{280}$, $\underline{526}/\underline{283}$, $\underline{526}/\underline{348}$

32. Document ID: US 4874820 A

L6: Entry 32 of 39

File: USPT

Oct 17, 1989

US-PAT-NO: 4874820

DOCUMENT-IDENTIFIER: US 4874820 A

TITLE: Copolymer compositions containing a narrow MWD component and process of making

same

DATE-ISSUED: October 17, 1989

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE COUNTRY

KMIC Draw Desc Image

Cozewith; Charles

Westfield

NJ

Ju; Shiaw

Edison

NJ

Verstrate; Gary W.

Matawan

NJ

US-CL-CURRENT: $\underline{525}/\underline{240}$; $\underline{525}/\underline{194}$, $\underline{525}/\underline{197}$, $\underline{525}/\underline{198}$, $\underline{525}/\underline{211}$, $\underline{525}/\underline{52}$, $\underline{525}/\underline{53}$

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments

KVMC | Draw Desc | Image |

33. Document ID: US 4843129 A

L6: Entry 33 of 39

File: USPT

Jun 27, 1989

US-PAT-NO: 4843129

DOCUMENT-IDENTIFIER: US 4843129 A

TITLE: Elastomer-plastic blends

DATE-ISSUED: June 27, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Spenadel; Lawrence Westfield NJ Grosser; Joel H. Perth Amboy NJ Dwyer; Stephen M. Howell NJ

	Full Title	Citation	Front Revi	iew Classification	Date Referer	ce Sequences	Attachments	KUNC	Draw Desc	Image	
*****	***************************************		***************************************	***************************************	***************************************		***************************************	***************************************		***************************************	***************************************

34. Document ID: US 4804794 A

L6: Entry 34 of 39 File: USPT Feb 14, 1989

US-PAT-NO: 4804794

DOCUMENT-IDENTIFIER: US 4804794 A

TITLE: Viscosity modifier polymers

DATE-ISSUED: February 14, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Ver Strate; GaryAtlantic HighlandsNJBloch; RicardoScotch PlainsNJStruglinski; Mark J.BridgewaterNJJohnston; John E.WestfieldNJWest; Roger K.MontclairNJ

US-CL-CURRENT: <u>585/12</u>; <u>525/323</u>, <u>526/169.2</u>, <u>526/348</u>, <u>585/350</u>, <u>585/352</u>, <u>585/517</u>, <u>585/522</u>,

585/523

<u>5/525</u>

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMC | Draw Desc | Image |

35. Document ID: US 4792595 A

L6: Entry 35 of 39 File: USPT Dec 20, 1988

US-PAT-NO: 4792595

DOCUMENT-IDENTIFIER: US 4792595 A

TITLE: Narrow MWD alpha-olefin copolymers

DATE-ISSUED: December 20, 1988

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Cozewith; Charles

Westfield Edison NJ

Ju; Shiaw Verstrate; Gary W.

Matawan

NJ NJ

US-CL-CURRENT: $\underline{526}/\underline{348}$; $\underline{525}/\underline{323}$, $\underline{525}/\underline{331.7}$, $\underline{526}/\underline{348.2}$, $\underline{526}/\underline{348.3}$, $\underline{526}/\underline{348.4}$, $\underline{526}/\underline{348.5}$, $\underline{526}/\underline{348.6}$, $\underline{526}/\underline{348.7}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc Image

36. Document ID: US 4789714 A

L6: Entry 36 of 39

File: USPT

Dec 6, 1988

US-PAT-NO: 4789714

DOCUMENT-IDENTIFIER: US 4789714 A

TITLE: Molecular weight distribution modification in tubular reactor

DATE-ISSUED: December 6, 1988

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE COUNTRY

Cozewith; Charles

Westfield

IJ

Ju; Shiaw

Edison

NJ

Verstrate; Gary W.

Matawan

NJ

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{526/88; } \underline{525/197, } \underline{525/236, } \underline{525/240, } \underline{525/52, } \underline{525/53, } \underline{526/169.2}, \underline{526/280, } \underline{526/348, } \underline{526/348.2, } \underline{526/64, } \underline{526/66, } \underline{526/67, } \underline{526/72, } \underline{526/918, } \underline{526/922} \end{array} , \\ \\ \end{array}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC Draw Desc Image

37. Document ID: US 4786697 A

L6: Entry 37 of 39

File: USPT

Nov 22, 1988

US-PAT-NO: 4786697

DOCUMENT-IDENTIFIER: US 4786697 A

TITLE: Molecular weight distribution modification in a tubular reactor

DATE-ISSUED: November 22, 1988

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Cozewith; Charles

Westfield

IJ

Ju; Shiaw

Edison

NJ

Verstrate; Gary W.

Matawan

NJ

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{526/88; } \underline{525/197, } \underline{525/236, } \underline{525/240, } \underline{525/52, } \underline{525/53, } \underline{526/119, } \underline{526/169.2, } \underline{526/280, } \underline{526/348, } \underline{526/348.2, } \underline{526/64, } \underline{526/66, } \underline{526/67, } \underline{526/72, } \underline{526/918, } \underline{526/922} \\ \end{array}$

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments

KAMC | Draw Desc | Image

38. Document ID: US 4716207 A

L6: Entry 38 of 39

File: USPT

Dec 29, 1987

US-PAT-NO: 4716207

DOCUMENT-IDENTIFIER: US 4716207 A

TITLE: Nodular copolymers comprising narrow MWD alpha-olefin copolymers coupled by

non-conjugated dienes

DATE-ISSUED: December 29, 1987

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Cozewith; Charles

Westfield Edison NJ NJ

Ju; Shiaw Verstrate; Gary W.

Matawan

NJ

US-CL-CURRENT: $\underline{526/169.2}$; $\underline{525/331.7}$, $\underline{525/333.7}$, $\underline{526/172}$, $\underline{526/185}$, $\underline{526/280}$, $\underline{526/348}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWIC Draw Desc Image

39. Document ID: US 4540753 A

L6: Entry 39 of 39

File: USPT

Sep 10, 1985

US-PAT-NO: 4540753

DOCUMENT-IDENTIFIER: US 4540753 A

TITLE: Narrow MWD alpha-olefin copolymers

DATE-ISSUED: September 10, 1985

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE C

COUNTRY

Cozewith; Charles

Westfield

NJ

Ju; Shiaw

Edison

NJ

ou, billan

Edison

NT T

VerStrate; Gary W.

Matawan

NJ

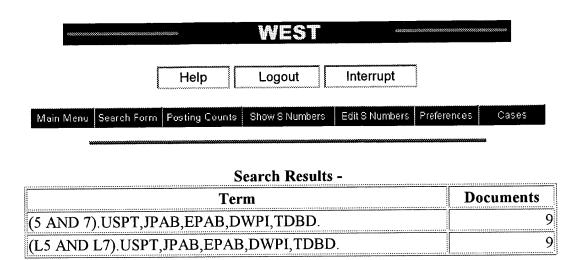
US-CL-CURRENT: 526/88; 526/169.2, 526/280, 526/290, 526/64, 526/72, 526/916, 526/922

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWiC Drain Desc Image

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DB=US	SPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L1</u>	polypropylene or poly propylene or (polymer with propylene) or (copolymer with propylene)	308068	<u>L1</u>
<u>L2</u>	(multimodal or multi modal or bimodal or bi modal) with L1	104	<u>L2</u>
<u>L3</u>	(melt dispersion index or polydispersity or molecular weight distribution) same L2	52	<u>L3</u>
<u>L4</u>	("Mz/Mn" or weight distribution breadth) same L2	0	<u>L4</u>
<u>L5</u>	(melt dispersion index or polydispersity or molecular weight distribution) and L2	72	<u>L5</u>
<u>L6</u>	("Mz/Mn" or weight distribution breadth) and L2	0	<u>L6</u>
<u>L7</u>	"z" average molecular weight	500	<u>L7</u>
<u>L8</u>	15 and L7	9	<u>L8</u>

Search History

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Search Results - Record(s) 1 through 9 of 9 returned.

1. Document ID: US 5786403 A

L8: Entry 1 of 9

File: USPT

Jul 28, 1998

US-PAT-NO: 5786403

DOCUMENT-IDENTIFIER: US 5786403 A

TITLE: Foamable olefin thermoplastic elastomer compositions and foamed products thereof

DATE-ISSUED: July 28, 1998

INVENTOR-INFORMATION:

STATE CITY NAME

ZIP CODE

COUNTRY

Okada; Keiji

Ichihara Ichihara JΡ JP

Yamaoka; Hiroyasu Uchiyama; Akira

Ichihara

JΡ

US-CL-CURRENT: 521/134; 521/139, 521/140, 521/92, 521/97, 525/232, 525/240

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image

2. Document ID: US 5731362 A

L8: Entry 2 of 9

File: USPT

Mar 24, 1998

US-PAT-NO: 5731362

DOCUMENT-IDENTIFIER: US 5731362 A

TITLE: High melt strength, propylene polymer, process for making it, and use thereof

DATE-ISSUED: March 24, 1998

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Scheve; B. Joseph

New Castle County

DE

Mayfield; John W.

New Castle County

DE

DeNicola, Jr.; Anthony J.

New Castle County

DE

<u>521/142;</u> <u>521/134</u>, <u>521/143</u>, <u>521/144</u>, <u>521/79</u> US-CL-CURBENT:

Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image Title Citation Front Review

Document ID: US 5281679 A

File: USPT

Jan 25, 1994

5881679 US-PAT-NO

DOCUMENT-IDENTIFIER: US 5281679 A

 $\hbox{\tt TITLE: Catalyst and method of broadening polymer} \ \underline{\hbox{\tt molecular weight distribution}} \ \hbox{\tt and increasing polymer tensile impact strength and products made thereof}$

DATE-ISSUED: January 25, 1994

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE STATE

COUNTRY

Jejelowo; Moses O. Bamberger; Robert L. Kingwood Crosby

TX

TX

 $\text{US-CL-CURRENT: } \underline{526/114}; \ \underline{502/113}, \ \underline{502/152}, \ \underline{526/113}, \ \underline{526/118}, \ \underline{526/119}, \ \underline{526/127}, \ \underline{526/160},$ 526/348.6, $526/\overline{352}$, $526/\overline{943}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image

4. Document ID	: US 5180751 A				
Le. Entry 4 of 9		Fi le : U	JSPT		Jan 19, 1993
S-PAT-NO: 5180751 OCUMENT-IDENTIFIER: US	5180751 A	$\bigvee\bigvee$			
ITLE: Polypropylene for	am sheets	1 /			
ATE-ISSUED: January 19	, 1993	1 / 1			
NVENTOR-INFORMATION:		$\parallel \parallel \parallel \parallel \parallel$			
VAME	CITY	111 11	STATE	ZIP CODE	COUNTRY
Park; John J.	Neenah	- 111 11	WI		
Katz; Leon	Stamford	-111 - 11	CT		•
Gaylord; Norman G.	New Provide	nce	NJ		
US-CL-CURRENT: <u>521/51</u> ;		.5, 264/51	, <u>264</u> / <u>53</u> ,	<u>264/54</u> , <u>52</u>	<u>1/134</u> , <u>521/142</u> ,
S-CL-CURRENT: <u>521/51</u> ;	9				1/134, 521/142,
US-CL-CURRENT: 521/51; 121/143, 521/144, 521/7 Full Title Citation Front Re-	O	erence Sequence	as Attachments		im Desc (Image)
US-CL-CURRENT: <u>521/51;</u> 521/143, <u>521/144</u> , <u>521/7</u> Full Title Citation Front Re	O		as Attachments		im Desc (Image)
S-CL-CURRENT: 521/51; 21/143, 521/144, 521/7	Classification Date Ref	erence Sequence	as Attachments		iw Desc (tmage (
S-CL-CURRENT: 521/51; 21/143, 521/144, 521/7 Full Title Citation Front Re	Classification Date Ref.	erence Sequence	as Attachments		im Desc (Image)
Full Title Citation Front Re 5. Document ID L8: Entry 5 of 9 US-PAT-NO: 5149579 DOCUMENT-IDENTIFIER: US CITLE: Polypropylene fo	Classification Date Ref. US 5149579 A 5149579 A am sheets	erence Sequence	as Attachments		im Desc (Image)
S-CL-CURRENT: 521/51; 21/143, 521/144, 521/7 Full Title Citation Front Re 5. Document ID L8: Entry 5 of 9 S-PAT-NO: 5149579 OCUMENT-IDENTIFIER: US SITLE: Polypropylene for PATE-ISSUED: September	Classification Date Ref. US 5149579 A 5149579 A am sheets	erence Sequence	as Attachments		im Desc (Image)
S-CL-CURRENT: 521/51; 21/143, 521/144, 521/7 Full Title Citation Front Re 5. Document ID L8: Entry 5 of 9 S-PAT-NO: 5149579 OCUMENT-IDENTIFIER: US ITLE: Polypropylene fo ATE-ISSUED: September NVENTOR-INFORMATION:	Classification Date Ref. US 5149579 A 5149579 A am sheets	erence Sequence	as Attachments		
S-CL-CURRENT: 521/51; 21/143, 521/144, 521/7 Full Title Citation Front Re 5. Document ID L8: Entry 5 of 9 S-PAT-NO: 5149579 OCUMENT-IDENTIFIER: US TITLE: Polypropylene for NATE-ISSUED: September NVENTOR-INFORMATION: NAME	Classification Date Ref. US 5149579 A 5149579 A am sheets	erence Sequence	Attachments	KVMC Dr.	Sep 22, 199
Full Title Citation Front Re 5. Document ID L8: Entry 5 of 9 US-PAT-NO: 5149579 DOCUMENT-IDENTIFIER: US	CITY	erence Sequence	JSPT STATE	KVMC Dr.	Sep 22, 199

KMMC Draw Desc Image Full Title Citation Front Review Classification Date Reference Sequences Attachments 6. Document ID: US 5116881 A L8: Entry 6 of 9 May 26, 1992 File: USPT US-PAT-NO: 5116881 DOCUMENT-IDENTIFIER: US 5116881 A TITLE: Polypropylene foam sheets DATE-ISSUED: May 26, 1992 INVENTOR-INFORMATION: ZIP CODE COUNTRY CITY STATE NAME WΙ Park; John J. Neenah CTKatz; Leon Stamford New Providence NJ Gaylord; Norman G. 264/<u>45.5</u>, <u>264</u>/<u>51</u>, <u>264</u>/<u>53</u>, <u>264</u>/<u>54</u>, <u>428</u>/<u>316.6</u>, US-CL-CURRENT: 521/143; 264/321, 264/45.1, 428/318.8, $521/\overline{134}$, $521/\overline{144}$, $521/\overline{79}$ Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc Image Document ID: US 5013801 A 7. L8: Entry 7 of 9 File: USPT May 7, 1991

US-PAT-NO: 5013801

DOCUMENT-IDENTIFIER: US 5013801 A

TITLE: Molecular weight distribution modification in a tubular reactor

DATE-ISSUED: May 7, 1991

INVENTOR - INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Cozewith; Charles Westfield NJ 07090

Ju; ShiawEdisonNJ08820Verstrate; Gary W.MatawanNJ07747

US-CL-CURRENT: 526/64; 508/591, 525/197, 525/236, 525/240, 525/52, 525/53, 526/169, 526/280, 526/348, 526/348.2, 526/66, 526/67, 526/68, 526/72, 526/88, 526/918, 526/922

Full Title Citation Front Review Classification Date Reference Sequences Attachments MMC Draw Desc Image

8. Document ID: US 4789714 A

L8: Entry 8 of 9 File: USPT Dec 6, 1988

US-PAT-NO: 4789714

DOCUMENT-IDENTIFIER: US 4789714 A

TITLE: Molecular weight distribution modification in tubular reactor

DATE-ISSUED: December 6, 1988

INVENTOR - INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Cozewith; Charles

Westfield Edison

Full Title Citation Front Review Classification Date Reference Sequences Attachments

UN UN

Ju; Shiaw Verstrate; Gary W.

Matawan

NJ

KMC | Draw Desc | Image |

L8 Entry 9 of 9

Document ID: US 4786697 A

File: USPT

Nov 22, 1988

US-PAT-NO: 4786697

DOCUMENT-IDENTIFIER: US 4786697 A

TITLE: Molecular weight distribution modification in a tubular reactor

DATE-ISSUED: November 22, 1988

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Cozewith; Charles

Westfield

NJ

Ju; Shiaw

Edison

NJ

Verstrate; Gary W.

Matawan NJ

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